



RFID Controllers

- **EtherNet/IP, DeviceNet, PROFIBUS, Serial, CC-Link, Modbus/TCP, and EtherCAT protocols**
- **1-, 2-, and 4-channel units**
- **Built-in switch and web interface (Ethernet version only)**
- **Simple commands for reading and writing tags**
- **Metal housing for superior EMC noise resistance**
- **Detailed diagnostic LEDs**
- **Quick disconnects for simple installation**



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- Zinc, powder-coated housing
- IP67
- -25 °C to 70 °C operating temperature
- CE and cULus approvals
- Rotary switch or graphical display configurable



RFID Controllers

Possible RFID Applications:

Enhancing food safety, technology in automotive plants, material handling, machine tool verification, mobile equipment, and automated guided vehicles

